IN THE SPECIFICATION

Kindly rewrite the paragraph that begins at page 5, line 28, as follows:

Moreover, the slanted arrangement of the <u>bristle</u> <u>band</u> <u>elements</u>, which can be coupled to the <u>surface</u> of the cylindric body 11 by any suitable coupling means, allows to provide a longer <u>slanted</u> band element <u>12</u> having a length larger than that of <u>an imaginary</u> a vertical band element <u>1</u> (<u>see the prior art figure 1</u>) arranged vertically, that is in a direction parallel to the vertical axis of the cylindric ring element.

Kindly rewrite the inserted paragraph at page 6, line 2 as folows":

Advantageously, each band element is engaged in a corresponding diagonal separated slanted seat, each said seats having each a length smaller than the diameter of the cylindric body, being formed on the outer surface of the cylindric ring body 11, being diagonally slanted in a clockwise direction with respect to the vertical axis of the cylindric ring element 11 (see for example figures 2, 3, 4, 6, 7) being diagonally separated from one another (see those same figures 2, 3, 4, 6, 7), and having [[of]] a substantially U-shape. Moreover, and as is in particular shown in Fig. 5, the the adjoining cleaning strips [[14]] or bristles 14 are defined by different slits or cuts longitudinal parallel extending through each brush cylindric ring element.